Application No: 10628415   Version No: 3.0

                    Input Set:

                    Output Set:

                       Started: 2008-06-23 13:33:08.138
                      Finished: 2008-06-23 13:33:08.563
                       Elapsed: 0 hr(s) 0 min(s) 0 sec(s) 425 ms
              Total Warnings: 7
                Total Errors: 0
        No. of SeqIDs Defined: 7
         Actual SeqID Count: 7

Error code   Error Description

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<110> JOHANNES, Ludger
      TARTOUR, Eric
      GOUD, Bruno
      FRIDMAN, Wolf Herve

<120> UNIVERSAL CARRIER FOR TARGETING MOLECULES TO GB3 RECEPTOR
      EXPRESSING CELLS

<130> 2121-0176P

<140> 10628415
<141> 2003-07-29

<150> PCT/EP 02/01627
<151> 2002-02-01

<150> EP 01400255.4
<151> 2001-02-01

<160> 7

<170> PatentIn Ver. 2.1

<210> 1
<211> 90
<212> PRT
<213> Artificial Sequence

<220>
<223> Synthetic peptide: Universal Carrier

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Ser Ala Leu Ala Thr Pro Asp Cys Val Thr Gly Lys Val Glu Tyr Thr
               20   25   30

Lys Tyr Asn Asp Asp Asp Thr Phe Thr Val Lys Val Gly Asp Lys Glu
           35   40   45

Leu Phe Thr Asn Arg Trp Asn Leu Gln Ser Leu Leu Leu Ser Ala Gln
      50   55   60

Ile Thr Gly Met Thr Val Thr Ile Lys Thr Asn Ala Cys His Asn Gly
 65   70   75   80

Gly Gly Phe Ser Glu Val Ile Phe Arg Cys
                  85   90

<210> 2

<211> 270
<212> DNA
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<220>
<223> Synthetic polynucleotide

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acagttaaag tgggtgataa agaattattt accaacagat ggaatcttca gtctcttctt 180
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gggggattca gcgaagttat ttttcgttgt 270

<210> 3
<211> 37
<212> DNA
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<220>
<223> Synthetic Primer A

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<210> 4
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<220>
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<220>
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<400> 5
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<210> 6
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<210> 7
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<212> PRT
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<223> synthetic peptide derived from chicken ovalbumin

<400> 7

Leu Glu Gln Leu Glu Ser Ile Ile Asn Phe Glu Lys Leu Thr Glu Trp
1   5   10   15

Ser Leu Lys Ile Ser Gln Ala Val His Ala Ala His Ala Glu Ile Asn
            20   25   30

Glu Ala Gly Arg
        35